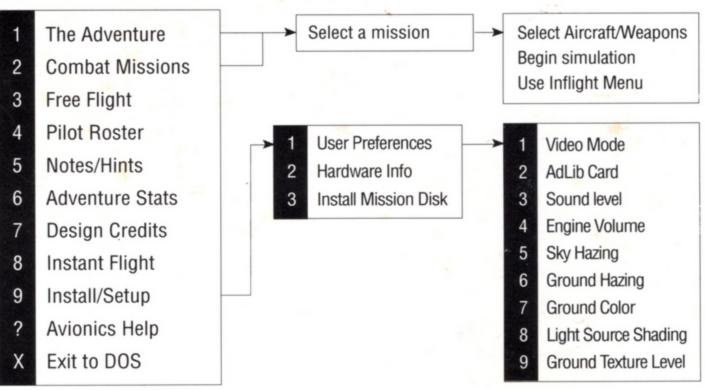
JETFIGHTER II Quick Reference Card

Using the Main Menu

To invoke an action with the Main Menu, simply use the mouse pointer to click on the button for the action you wish to perform, or press the corresponding number key.

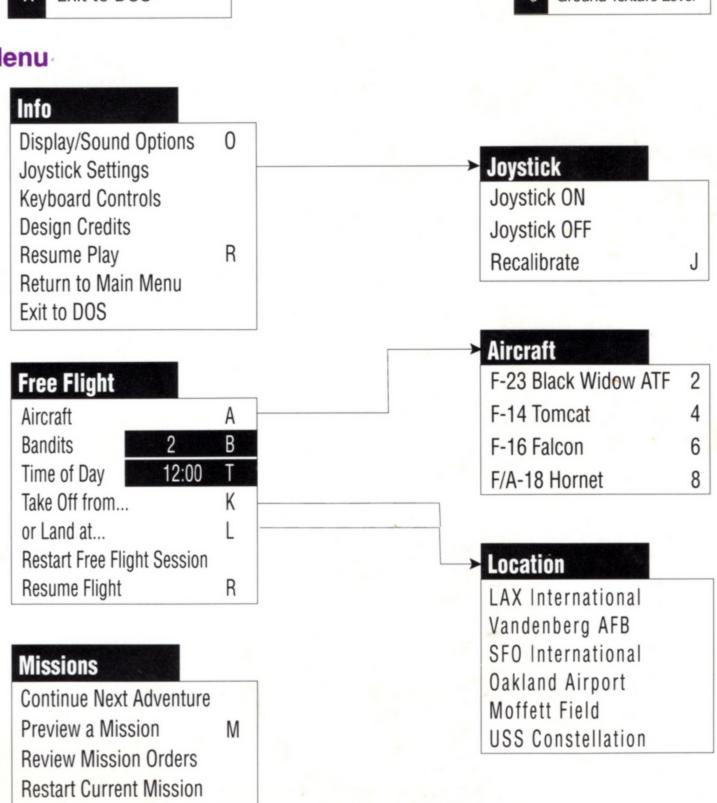


Using the InFlight Menu-

Press the <ESC> key at any time during flight, and you will see a "menu bar" pop up across the top of the screen. These are known as the Inflight QuickMenus, with which you can effect various changes without abandoning your current flight scenario. Press the <Enter> key to activate the menu, which will "pop up" a menu list.

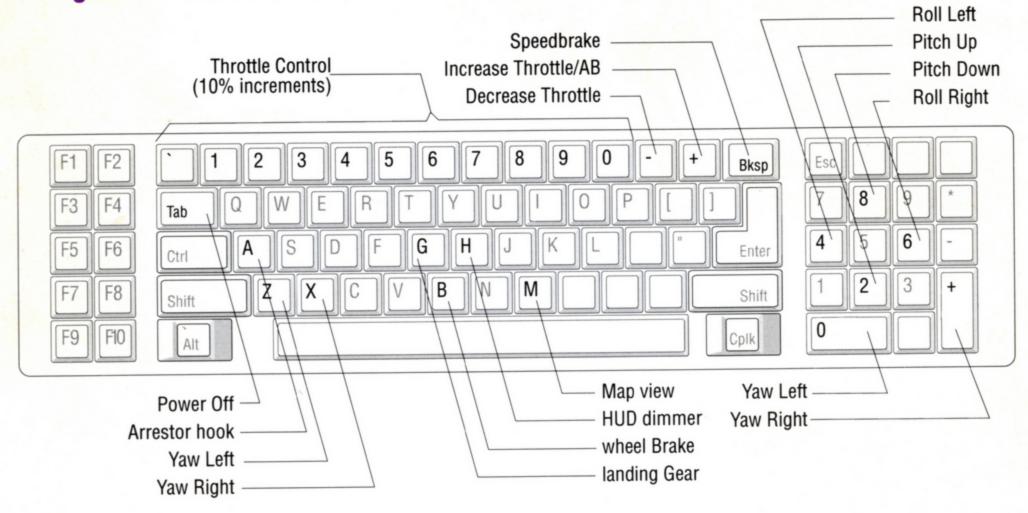
The up/down cursor keys can be used to select an item. The left/right cursor keys be used access the next menu To invoke a menu item, press You <Enter>. can abandon the selection and resume what you doing were pressing the <ESC> key or the <5> key on the Numeric Keypad.

Menu accelerators can be used. Simply press <ESC> and then the key noted to the right of the menu item desired.

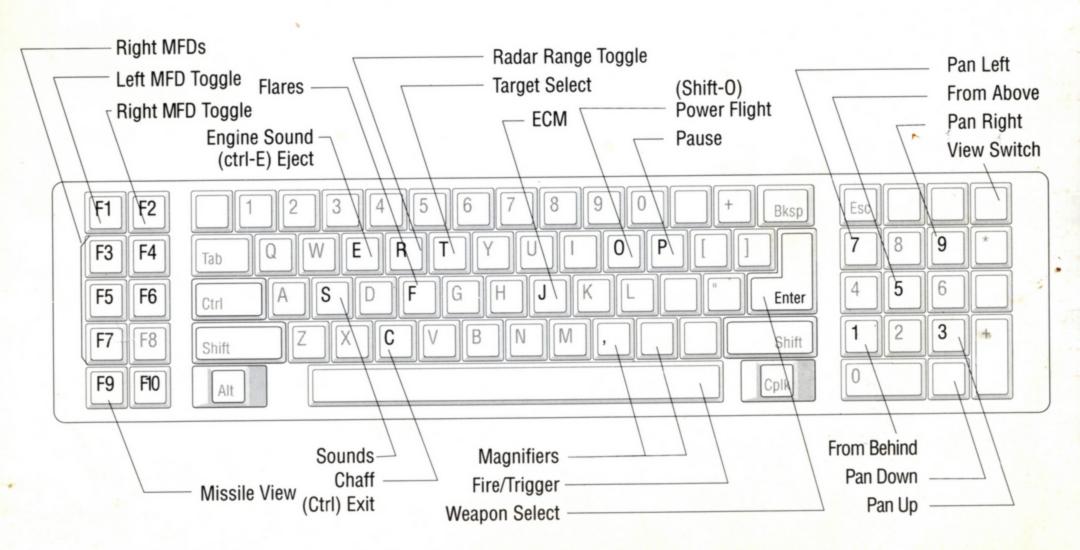


Keyboard Controls

Flight Controls

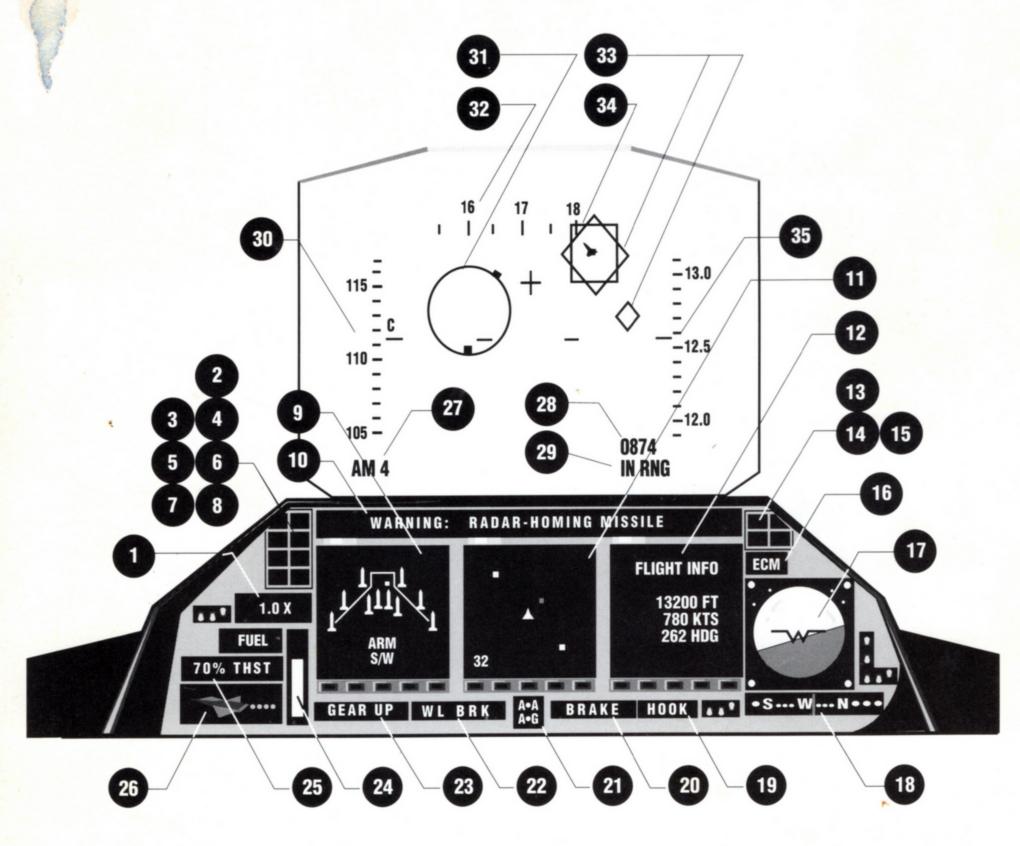


Weapons, Basic Views & Utilities



ADVANCED VIEWS – To jump to a preset external view, use the shift or alt key, and then press a number key. To set a view, use the key combination ctrl-shift-number key, and the system will freeze that view for later use. Shift-External View is a Control Tower View.

Instrument Panel



Instrument

- 1 Zoom factor
- 2. SAM launch warning
- 3. Infrared missile warning
- 4. Radar-homing missile warning
 5. Friendly aircraft detected
 6. Enemy aircraft detected

- 7 Engine fire warning8. Hydraulic failure warning
- 9. Master Monitor Display
- 10. Comm message panel
- 11 Horizontal Situation Display
- 12. Multi-Function Display
- 13. Stall warning
- 14. Low fuel warning
- 15. Radar observability warning

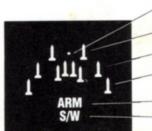
16. Electronic Counter Measures

- 17 Attitude indicator
- 18. Standby magnetic compass 19. Arrestor hook
- 20. Speed brake
- 21 Master armament panel
- 22. Wheel brake
- 23. Landing gear
- 24. Fuel level
- 25. Thrust level
- 26. Vectored thrust indicator

- 27 Weapon indicator
- 28. Target closing speed 29. IN RANGE alert
- 30. Airspeed
- 31 Pipper
- (note range marker & aspect angle)
- 32. Heading indicator
- 33. Missile seeker
 - (both while seeking and locked-on)
- 34. Target designator
- 35. Altitude

Multi Function Displays





M61 Vulcan cannon Amraam missiles Phoenix missiles Sidewinder missiles Master arm switch Selected weapon

Stores Management Panel



Distance to air base -Vertical speed -ft/sec Your "angle of attack"

Instrument/Carrier Landing System

Multi Function Display







Altitude in feet Speed in Knots Directional heading





Current Time Current Latitude Current Longitude





Type of craft targeted Target's altitude in feet Target's speed in knots Target's directional heading

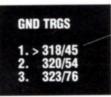




Counter Measures Stores Number of IR Flares

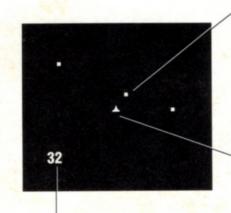
Number of Radar Chaff Paks





Active Ground Target Display Target site direction/range (in miles)

HSD Horizontal Situation Display



These are the target planes.

Color code

Altitude

Red = Enemy

Small dot = lower

Green = Friendly Large dot = higher

Violet = Carrier

Gray = Unknown

Use 'T' to toggle between them.

This represents your plane

This shows the radar range setting, which you can change by pressing 'R' Set to 4, 15, and 32 miles in range.



Velocity Development Box 875 Palatine, IL 60078-0875